

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1-7. (canceled)

8. (previously presented) A liquid crystal display device, comprising:

a display screen area comprising adjacent sets of adjacent pixel rows of red color, green color, and blue color;

first stitches associated with the red color pixel rows and not associated with any of the other pixel row colors;

second stitches associated with the green color pixel rows and not associated with any of the other pixel row colors; and

third stitches associated with the blue color pixel rows and not associated with any of the other pixel row colors, wherein,

the first, second, and third stitches are located separately from each other.

9. (previously presented) The device of claim 8, wherein,

three adjacent pixels of red color, green color, and blue color define a pixel unit, and

a stitch associated only with each of the three adjacent pixels is located separately from two stitches associated only with the other two adjacent pixels.

10. (canceled).

11. (currently amended) ~~[[The]]~~ A liquid crystal display device, of claim 9 comprising:

a display screen area comprising adjacent pixel rows of different colors,

each stitch associated with pixel rows of a first color is located separately from any stitch associated with pixel rows of a second color, wherein,

three adjacent pixel rows of three different colors define a set of pixel rows and a pixel of each of the three colors define a pixel unit, and

stitches of pixels of a first of the colors are located separately from stitches of the pixels of a second and a third of the colors.

12. (canceled)

13. (currently amended) [[The]] A liquid crystal display device of claim 12, comprising:

a display screen area comprising adjacent sets of plural adjacent pixel rows; and

plural stitches, each stitch of the plural stitches associated with only one of the plural pixel rows of one set, wherein,

the plural stitches are each located separately from each other, wherein,

the display screen area comprises adjacent sets of three adjacent pixel rows; and

the plural stitches include three stitches, each stitch of the three stitches associated with only one of the four pixel rows of one set, wherein,

each of the three stitches is located separately from each of the other two stitches.

14. (currently amended) [[The]] A liquid crystal display device of claim 12, comprising:

a display screen area comprising adjacent sets of plural adjacent pixel rows; and

plural stitches, each stitch of the plural stitches associated with only one of the plural pixel rows of one set, wherein,

the plural stitches are each located separately from each other, wherein,

the display screen area comprises adjacent sets of three adjacent red, green, and blue pixel rows; and

the plural stitches include three stitches, a first stitch associated with only red pixel rows, a second stitch associated with only blue pixel rows, and a third stitch associated with only green pixel rows, wherein,

each of the three stitches is located separately from each of the other two stitches.

15. (currently amended) ~~[[The]]~~ A liquid crystal display device ~~of claim 12~~, comprising:

a display screen area comprising adjacent sets of plural adjacent pixel rows; and

plural stitches, each stitch of the plural stitches associated with only one of the plural pixel rows of one set, wherein,

the plural stitches are each located separately from each other, wherein,

the display screen area comprises adjacent sets of four adjacent pixel rows; and

the plural stitches include four stitches, each stitch of the four stitches associated with only one of the four pixel rows of one set, wherein,

each of the four stitches is located separately from
each of the other three stitches.